```
Validated By CRFValidator v 1.0.3
```

Application No:        10529122                    Version No:          1.0


Input Set:


Output Set:


```
            Started:  2009-12-14 19:21:25.208
           Finished:  2009-12-14 19:21:25.568
            Elapsed:  0 hr(s) 0 min(s) 0 sec(s) 360 ms
     Total Warnings:  3
       Total Errors:  0
No. of SeqIDs Defined: 3
  Actual SeqID Count:  3
```

Error code      Error Description

```
W   213         Artificial or Unknown found in <213>  in SEQ ID (1)

W   213         Artificial or Unknown found in <213>  in SEQ ID (2)

W   213         Artificial or Unknown found in <213>  in SEQ ID (3)
```

<110> CANTOR, Charles R.
      BROUDE, Natalia E.
      WITTE-HOFFMANN, Carlos

<120> NUCLEIC ACID SUPPORTED PROTEIN
  COMPLEMENTATION

<130> 658452000100

<140>  10529122
<141>  2009-12-14


<150> PCT/US03/32426
<151> 2003-10-09

<150> US 60/417,323
<151> 2002-10-09

<150> US 60/478,803
<151> 2003-06-16

<160> 3

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic Construct

<400> 1
cgactgcgtt agcatgtgtt g                                      21

<210> 2
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic Construct

<400> 2
gctgacgcaa tcgtacacaa c                                      21

<210> 3
<211> 21
<212> DNA
<213> Artificial Sequence

<220>

<223> Synthetic Construct

<400> 3
caacacatgc taacgcagtc g                                               21